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Popular Mechanics CRC Press

This basic source for identification of U.S. manufacturers is arranged by product in a large multi-volume set. Includes: Products & services, Company profiles and Catalog file.

Enzyme Histochemistry Technical Design Solutions for Theatre

Whether in a solar thermal power plant or at the heart of a nuclear reactor, convection is an important mode of energy transfer. This mode is unique; it obeys specific rules and correlations that constitute one of the bases of equipment-sizing equations. In addition to standard aspects of convention, this book examines transfers at very high temperatures where, in order to ensure the efficient transfer of energy for industrial applications, it is becoming necessary to use particular heat carriers, such as molten salts, liquid metals or nanofluids. With modern technologies, these situations are becoming more frequent, requiring appropriate consideration in design calculations. Energy Transfers by Convection also studies the sizing of electronic heat sinks used to ensure the dissipation of heat and thus the optimal operation of circuit boards used in telecommunications, audio equipment, avionics and computers.

Popular Mechanics CRC Press

Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it's practical DIY home-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle.

Popular Mechanics John Wiley & Sons

Vols. for 1970-71 includes manufacturers' catalogs.

Electrochemical and Metallurgical Industry CRC Press

The Technical Brief is a collection of single-focus articles on technical production solutions, published three times a year by the prestigious Yale School of Drama. The primary objective of the publication is to share creative solutions to technical problems so that fellow theatre technicians can avoid having to

reinvent the wheel with each new challenge. The range of topics includes scenery, props, painting, electrics, sound, and costumes. The articles each describe an approach, device, or technique that has been tested on stage or in a shop by students and professionals. Some articles included: Growing Flowers on Stage; Break-Away Glass; Photo-Murals for the Stage; Quiet Wire-Rope Curtain Track; Free Standing Curved Stairs; A Measured Approach to Kerfing; A Low-Voltage Remote Controller for Special Effects; Toggle-Clamp Locks; Comparing Four Plastics as Scenery Glides; Low Pressure Air Casters; A Simple Lift Jack; Using a Piano to Create a Reverberation Effect; Horn-Hat Mics for Sound Reinforcement

Scientific American Northern House Media, LLC

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Engineering Record, Building Record and Sanitary Engineer Taylor & Francis

Still the Most Complete, Up-To-Date, and Reliable Reference in the Field Drying is a highly energy-intensive operation and is encountered in nearly all industrial sectors. With rising energy costs and consumer demands for higher quality dried products, it is increasingly important to be aware of the latest developments in industrial drying technology

Journal of the Society of Motion Picture and Television Engineers Princeton Architectural Press

Technical Design Solutions for Theatre Taylor & Francis

Technical Design Solutions for Theatre

During recent years enzyme histochemical reactions have increasingly been considered as important, the reason being that enzyme histochemistry is now a well-established link between morphology and biochemistry. The development of numerous new methods and in particular the improvement of existing techniques contributed to the expansion of enzyme histochemical reactions. Today, the use of these methods allows detailed insight into molecular processes of single cells and their constituents. The selection of a suitable method for enzyme histochemical investigations needs thorough knowledge and critical evaluation of the reactions described for the histochemical demonstration of enzymes and introduced in laboratory practice. Often, it is difficult for scientists primarily concerned with the application of methods and for laboratory assistants to comment on the value of an enzyme histochemical reaction. Our book will serve as a guide in this respect. It contains the most important histochemical methods for the localization of enzymes, all of which were checked by the authors themselves. These methods were often modified and frequently used for numerous different investigations of healthy and diseased organs in basic research and in routine practice.

Alternative Sources of Energy

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Commerce Business Daily

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The Gulf Directory

Includes annual: Directory/buyer's guide.

Popular Mechanics

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Radioactive Waste Management

This publication may be viewed or downloaded from the ADA website (www.ADA.gov).

Popular Mechanics

Concrete Solutions contains the contributions from some 30 countries to Concrete Solutions, the 6th International Conference on Concrete Repair (Thessaloniki, Greece, 20-23 June 2016). Strengthening and retrofitting are major themes in this volume, with NDT and electrochemical repair following closely, discussing the latest advances and technologies in concrete repair. The book brings together some interesting and challenging theoretical approaches and questions if we really understand and approach such topics as corrosion monitoring correctly. Concrete Solutions is an essential reference work for those working in the concrete repair field, from engineers to architects and from students to clients. The Concrete Solutions Series of international conferences on concrete repair began in 2003 with a conference held in St. Malo, France in association with INSA Rennes.

Subsequent conferences have seen the Series partnering with the University of Padua (Italy) in 2009, with TU Dresden (Germany) in 2011 and with Queen's University Belfast (Northern Ireland) in 2014. In 2016 Thessaloniki (Greece) hosted the conference, partnering with both Aristotle University of Thessaloniki (AUTH) and Democritus University of Thrace (DUTH). The next conference in the series will be held in 2019 in Istanbul.

Le Corbusier's Maison Curutchet

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Acta Polytechnica Scandinavica

By far the most commonly encountered and energy-intensive unit operation in almost all industrial sectors, industrial drying continues to attract the interest of scientists, researchers, and engineers. The Handbook of Industrial Drying, Fourth Edition not only delivers a comprehensive treatment of the current state of the art, but also serves as a consultative reference for streamlining industrial drying operations. New to the Fourth Edition: Computational fluid dynamic simulation Solar, impingement, and pulse combustion drying Drying of fruits, vegetables, sugar, biomass, and coal Physicochemical aspects of sludge drying Life-cycle assessment of drying systems Covering commonly encountered dryers as well as innovative dryers with future potential, the Handbook of Industrial Drying, Fourth Edition not only details the latest developments in the field, but also explains how improvements in dryer design and operation can increase energy efficiency and cost-effectiveness.

Popular Mechanics

One of his very few built projects in the Americas, Maison Curutchet is a fascinating representation of Le Corbusier's stylistic transitional period, bridging his late 1920s purism and the maturity of his later work in India. Like Casa Malaparte, this book offers an in-depth analysis of a single building through original documents, drawings, and photographs.

Engineering and Mining Journal

Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better.